

Approved Dual Credit/Concurrent Enrollment Courses and Fees 2011/2012

Dual Credit Tuition (2010/2011) is \$25 per credit hour/no additional fees or book costs for courses on the Indiana Priority Dual Credit Course List.

Non Priority Dual Credit Courses will be charged \$101.55 per credit hour. (WL Board approved tuition)

Andean HS (Merrillville)

Priority Courses:

AP English Language and Composition – English 101 (English Composition I - 3 cr)
AP English Literature and Composition – English 102 (English Composition II – 3 cr)
AP Calculus AB – Math 161 (Plane Analytic Geometry and Calculus I – 5 cr)
Honors Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6 cr)
AP Chemistry – Chemistry 115 (General Chemistry I – 4 cr)
Physics – Physics 220 and 221 and labs (General Physics I and II – 8 cr)
US History – History 151 and 152 (American History to 1877, United States Since 1877 - 6 cr)
Government – Political Science 101 (American Government – 3 cr)
Spanish IV Honors – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)
German IV Honors - German 201 and 202 (German Level III and IV – 6 cr)
French IV Honors – French 201 and 202 (French Level III and IV – 6 cr)

Non Priority Courses:

Speech – Communication 114 (Fundamentals of Speech Communication – 3 cr)
Probability and Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr)

Bishop Noll Institute (Hammond)

Priority Courses:

Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 credit hours)

Non Priority Course:

Environmental Science – Earth and Atmospheric Sciences 113 (Introduction to Environmental Science – 3 cr)

Boone Grove HS (Valparaiso)

Priority Courses:

Advanced Science – Biology 110 and lab (Fundamentals of Biology I – 3 cr)
*Chemistry – Chemistry 115 and lab (General Chemistry – 4 cr)
AP English Literature and Composition – English 101 and 102 (English Composition I and II – 6 cr)
AP US History – History 151 and 152 (American History to 1877 and United States Since 1877– 6 cr)
**course is in review process*

Non Priority Courses:

Probability and Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr)

Chesterton HS

Priority Courses:

Honors American Government - Political Science 101 (American Government and Politics – 3 cr)
AP and Honors US History – History 151 and 152 (American History to 1877, United States Since 1877 – 6 cr)
AP Psychology IB – Psychology 120 (Elementary Psychology – 3 cr)
Biology II AP– Biology 121/116 lab (Biology I:Diversity, Ecology and Behavior – 3 cr)
Chemistry II – Chemistry 115 and lab (General Chemistry I – 4 cr)
Physics II – Physics 220 and 221 and labs (General Physics I and II – 8 cr)
Pre-Calculus – Math 153 and 154 (Algebra/Trigonometry I and II – 6 cr)
AP Calculus - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)
Spanish III – Spanish 201 (Spanish Level III – 3 cr)
Spanish IV – Spanish 202 (Spanish Level IV – 3 cr)
AP English and Language Composition – English 101 and 102 (English Composition I and II – 6 cr)
Advanced Composition – English 101 (English Composition I - 3 cr)
English 12 Honors – English 101 and 102 (English Composition I and II – 6 cr)

Non Priority Course under review:

Anatomy and Physiology – Biology 21300 (Human Anatomy and Physiology – 4 cr)

Culver Community HS

Priority Courses:

AP Calculus – Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)
Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6cr)
AP Biology - Biology 121/116 lab (Biology I: Diversity, Ecology and Behavior – 3 cr)
Humanities – English 101 (English Composition I – 3 cr)
Literature and Composition – English 102 (English Composition II – 3 cr)

East Chicago Central

Priority Courses:

AP US History - History 151 and 152 (American History to 1877, United States Since 1877 – 6 cr)
English 11 – English 101 (English Composition I – 3 cr)
AP English Literature – English 101 and 102 (English Composition I and II – 6 cr)
English Literature 12 Honors – English 101 (English Composition I - 3 cr)
Spanish IV – Spanish 201 (Spanish 201 – 3 cr)
AP Calculus – Math 161 (Plane Analytic Geometry and Calculus I – 5 cr)
AP Chemistry – Chemistry 115 (General Chemistry I – 4 cr)

Priority Course under review:

AP Biology

George Rogers Clark HS (Hammond)

Priority Courses:

Honors French 111 – French 201 (French Level III – 3 cr)

Griffith HS

Priority Courses:

AP English – English 101 and 102 (English Composition I and II – 6 cr)
AP Government – Political Science 101 (American Government and Politics – 3 cr)
AP US History – History 151 and 152 (American History to 1877, United States Since 1877 – 6 cr)
Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)
Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6cr)
Calculus - MA 161 (Plane Analytic Geometry and Calculus I - 5 cr)

Hebron HS

Priority Courses:

Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)
Calculus - MA 161 (Plane Analytic Geometry and Calculus I - 5 cr)
German III and IV - German 201 and 202 (German Level III and IV – 6 cr)

Non Priority Courses:

Probability and Statistics - Statistics 301 (Elementary Statistical Methods - 3 cr)
Drawing – AD 113 (Basic Drawing – 3 cr)

Priority Courses under review:

AP Chemistry

Highland HS

Priority Courses:

AP Physics B – Physics 220 and 221 (General Physics I and II – 8 cr)
German III and IV – German 201 and 202 (German Level III and IV – 6 cr)
Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)
English Language – English 101 and 102 (English Composition I and II – 6 cr)
US History – History 151 and 152 (American History to 1877, United States Since 1877 – 6 cr)
Honors Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II – 6cr)
AP Calculus AB - MA 161 (Plane Analytic Geometry and Calculus I – 5 cr)
AP Chemistry – Chemistry 115 and lab (General Chemistry I – 4 cr)

Non Priority Courses:

Music Appreciation – Music 250 (Music Appreciation – 3 cr)
Drawing – AD 113 (Basic Drawing – 3 cr)

Statistics – STAT 301 (Elementary Statistical Methods – 3 cr)

Hobart HS

Priority Courses:

English – Senior Expository Writing – English 101 and 102 (English Composition I and II – 6 cr)

Honors AP Calculus - MA 161 (Plane Analytic Geometry and Calculus I – 5 cr)

Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II – 6cr)

Non-Priority Courses:

Discrete Math – Statistics 213 (Probability and Decision Theory – 3 cr)

Speech- Communication 114 (Fundamentals of Speech Communication – 3 cr)

John Glenn HS (Walkerton)

Priority Courses:

AP Chemistry – Chemistry 115 and 116 and labs (General Chemistry I and II – 8 cr)

Calculus – MA 161 (Plane Analytic Geometry and Calculus I – 5 cr)

Spanish III – Spanish 201 (Spanish Level III -3 cr)

Spanish IV – Spanish 202 (Spanish Level IV – 3 cr)

AP Government – Political Science 101 (American Government and Politics – 3 cr)

Biology – Biology 110 (Fundamentals of Biology I – 4 cr)

Non-Priority Courses:

Speech – Communication 114 (Fundamentals of Speech Communication – 3 cr)

Priority Courses under consideration

US History

Kankakee Valley HS (Wheatfield/Demotte)

Priority Courses:

Pre-Calculus - Math 153 (Algebra and Trigonometry I - 3 cr)

Trigonometry – Math 154 (Algebra and Trigonometry II – 3 cr)

Calculus - Math 161 and 162 (Plane Analytic Geometry and Calculus I and II - 10 cr)

Biology II – Biology 110 (Fundamentals of Biology I – 4 cr)

Honors/AP Government – Political Science 101 (American Government and Politics – 3 cr)

Honors English 11 – English 101 (English Composition I and II – 3 cr)

*English 12 - English 101 and 102 (English Composition I and II - 6 cr)

Chemistry II – Chemistry 115 and lab (General Chemistry I – 4 cr)

**approved course; check with school regarding availability*

Non Priority Courses:

Speech - Communication 114 (Fundamentals of Speech Communication - 3 cr)

Non Priority Course considering review:

MA 152 – Advanced Math

Knox HS

Priority Courses:

Spanish III – Spanish 201 (Spanish Level III – 3 cr)

Spanish IV – Spanish 202 (Spanish Level IV – 3 cr)

Kouts HS

Priority Courses:

Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6 cr)

Biology II – Biology 110 and lab (Fundamentals of Biology I – 4 cr)

PNC Dual Credit Physics – Physics 220 (General Physics I – 4 cr)

Non Priority Courses

Statistics - Statistics 213 (Probability and Decision Theory – 3 cr)

LaCrosse HS

Priority Courses:

Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6 cr)

AP Biology II – Biology 121/116 lab (Biology I: Diversity, Ecology and Behavior – 3 cr)

*AP Government – Political Science 101 (American Government and Politics – 3 cr) not offered 2011/12

***other courses under consideration*

Lake Central HS (St. John)

Priority Courses:

French III and IV – French 201 and 202 (French Level III and IV – 6 cr)

AP French III and IV – French 201 and 202 (French Level III and IV – 6 cr)

German III and IV – German 201 and 202 (German Level III and IV – 6 cr)

AP German III and IV – German 201 and 202 (German Level III and IV – 6 cr)

Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)

AP Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)

Lake Station/Edison HS

Priority Courses:

AP US History – History 151 and 152 (American History to 1877, United States Since 1877 – 6 cr)

AP Chemistry – Chemistry 115 (General Chemistry I – 4 cr hrs)

LaLumiere HS (LaPorte)

Priority Courses:

*Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)

*Calculus - Math 161 and 162 (Plane Analytic Geometry and Calculus I and II - 10 cr)

*Physics - Physics 220 and 221 and labs (General Physics I and II - 8 cr)

**approved course; check with school regarding availability*

LaPorte HS

Priority Courses:

AP Biology – Biology 110 and lab (Fundamentals of Biology I – 4 cr)

AP Chemistry – Chemistry 115 and 116 and labs (General Chemistry I and II – 8 cr)

AP Physics – Physics 220 and 221 and labs (General Physics I and II – 8 cr)

Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6 cr)

AP Calculus AB – Math 161 (Plane Analytic Geometry and Calculus I – 5 cr)

AP Calculus BC – Math 162 (Plane Analytic Geometry and Calculus II – 5 cr)

English 11 Honors – English 101 (English Composition I - 3 cr)

Advanced Composition – English 101 (English composition I – 3 cr)

Expository Writing – English 102 (English Composition II - 3 cr)

Honors US History – History 151 and 152 (American History to 1877 and United States Since 1877– 6 cr)

AP Honors Government – Political Science 101 (American government and Politics – 3 cr)

AP Psychology – Psychology 120 (Elementary Psychology – 3 cr)

Spanish 7 and 8 – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)

Non Priority Courses:

Speech B – Communication 114 (Fundamentals of Speech Communication – 3 cr)

Probability and Statistics - Statistics 301 (Elementary Statistical Methods - 3 cr)

Music History – Music 250 (Music Appreciation – 3 cr)

Lew Wallace (Gary)

Priority Courses:

AP English/Language and Composition - English 101 and 102 (English Composition I and II – 6 cr)

AP English/Literature and Composition - English 101 and 102 (English Composition I and II – 6 cr)

Pre-Calculus – Math 153 and 154 (Algebra/Trigonometry I and II – 6 cr)

Priority courses under review:

AP Chemistry

Non Priority Courses:

AP Environmental Science - Earth and Atmospheric Sciences 113 (Introduction to Environmental

Science – 3 cr)

Lowell HS

Priority Courses:

Physics - Physics 220 and 221 and labs (General Physics I and II - 8 cr)

Merrillville HS

Priority Courses:

AP Biology – Biology 121/116 lab (Biology I: Diversity, Ecology and Behavior – 3 cr)

AP Chemistry – Chemistry 115 and lab (General Chemistry – 4 cr)

AP Physics - Physics 220 and 221 and labs (General Physics I and II – 8 cr)

Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)

AP Calculus – Math 161 and 162 (Plane Analytic Geometry and Calculus I and II – 10 cr)

AP English Language and Composition – English 101 and 102 (English Composition I and II – 6 cr)

AP English Literature and Composition – English 101 (English Composition I – 3 cr)

AP US History – History 151 and 152 (American History to 1877 and United States Since 1877 – 6 cr)

AP Government – Political Science 101 (American Government and Politics – 3 cr)

AP Psychology – Psychology 120 (Elementary Psychology – 3 cr)

French III and IV – French 201 and 202 (French Level III and IV – 6 cr)

German III and IV – German 201 and 202 (German Level III and IV – 6 cr)

Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)

Non Priority Courses:

AP Economics – Econ 251 and 252 (Microeconomics and Macroeconomics – 6 cr)

Drawing – A&D 113 (Basic Drawing – 3 cr)

Michigan City HS

Priority Courses:

Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)

Calculus – Math 161 (Plane Analytic Geometry and Calculus I – 5 cr)

English 12 - English 101 and 102 (English Composition I and II - 6 cr)

French III/IV – French 201 (French Level 3 – 3 cr)

German III and IV – German 201 and 202 (German Level 3 and 4 – 6 cr)

Spanish III and IV- Spanish 201 and 202 (Spanish Level 3 and 4 - 6 cr)

AP Government – POL 101 (American Government and Politics – 3 cr)

AP US History – HIST 151 and 152 (American History to 1877 and United States Since 1877 – 6 cr)

Chemistry II – Chemistry 111 (General Chemistry – 3 cr)

NonPriority Courses

Music Appreciation – Music 250 (Music Appreciation – 3 cr)

Art History – AD 255 (Art Appreciation – 3 cr)

Drawing – AD 113 (Basic Drawing – 3 cr)

Discrete Math – Statistics 213 (Probability and Decision Theory – 3 cr)

Speech – Communication 114 (Fundamentals of Speech Communication – 3 cr)

Morgan Township HS (Valparaiso)

Priority Courses:

Chemistry II – Chemistry 115 and lab (General Chemistry I – 4 cr)

Biology II – Biology 110 and lab (Fundamentals of Biology I – 4 cr)

Non Priority Courses Possibly Considering

AP US History

Munster HS

Priority Courses:

Honors Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6 cr)
AP Calculus AB and BC – Math 161 and 162 (Plane Analytic Geometry and Calculus I and II – 10 cr)
AP Biology – Biology 121/116 lab ((Biology I: Diversity, Ecology and Behavior – 3 cr)
AP Physics – Physics 152 and lab (Mechanics – 4 cr)
Honors Physics – Physics 220 and 221 and labs (General Physics I and II – 8 cr)
AP Chemistry – Chemistry 115 and 116 and labs (General Chemistry I and II – 8 cr)
English Composition – English 101 (English Composition I – 3 cr)
English II Honors – English 101 (English Composition I – 3 cr)
AP English Language and Composition – English 101 and 102 (English Composition I and II – 6 cr)
AP English Literature and Composition – English 101 (English Composition I – 3 cr)
Honors French IV and V – French 201 and 202 (French Level III and IV – 6 cr)
Honors German IV and V – German 201 and 202 (German Level III and IV – 6 cr)
Honors Spanish IV and V – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)
AP Government – Political Science 101 (American Government and Politics – 3 cr)
AP Government/We the People – Political Science 101 (American Government and Politics – 3 cr)
AP US History – History 151 and 152 (American History to 1877 and United States Since 1877 – 6 cr)
AP Psychology – Psychology 120 (Elementary Psychology – 3 cr)

Non-Priority Courses:

AP Art History – A&D 255 (Art Appreciation – 3 cr)
AP Economics – Economics 251 (Microeconomics – 3 cr)
AP Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr)
Advanced Speech – Communications 114 (Fundamentals of Speech Communication – 3 cr)
Honors Sociology – Sociology 100 (Intro to Sociology– 3 cr)

New Prairie HS

Priority Courses:

Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)
Calculus - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)
Chemistry II - Chemistry 115 and 116 and labs (General Chemistry I and II - 8 cr)
Advanced English/Language Arts - English 101 and 102 (English Composition I and II - 6 cr)

Non Priority Courses:

Advanced Math - Math 152 (College Algebra for Liberal Arts - 3 cr)
Probability and Statistics - Statistics 301 (Elementary Statistical Methods - 3 cr)
Environmental Science – Earth and Atmospheric Sciences 113 (Intro to Environmental Science – 3 cr)

North Judson San Pierre HS

Priority Courses:

English 12 - English 101 and 102 (English Composition I and II - 6 cr)
Spanish III and IV- Spanish 201 and 202 (Spanish Level III and IV - 6 cr)

***additional courses under consideration*

North Newton HS (Morocco)

Priority Courses:

Pre-Calculus – Math 153 and 154 (Algebra and Trigonometry I and II – 6 cr)
AP Calculus AB – Math 161 (Plane Analytic Geometry and Calculus I – 5 cr)
AP English Language and Composition – English 101 and 102 (English Composition I and II – 6 cr)
Chemistry II – Chemistry 115 and lab (General Chemistry I – 4 cr)

North White HS (Monon)

Priority Courses:

AP Chemistry – Chemistry 115 and 116 and labs (General Chemistry I and II – 8 cr)

Portage HS

Priority Courses:

Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)

*Calculus - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)

AP Biology - Biology 121/116 lab (Biology I: Diversity, Ecology, and Behavior - 3 cr)

AP Chemistry - Chemistry 115 and 116 and labs (General Chemistry I and II - 8 cr)

AP US History - History 151 and 152 (American History to 1877 and United States Since 1877 – 6 cr)

English 12 AP - English 101 and 102 (English Composition I and II - 6 cr)

French III and IV – French 201 and 202 (French Level III and IV – 6 cr)

**approved course; check with school regarding availability*

Roosevelt (Gary)

Priority Courses:

AP Calculus - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)

AP English Literature and Composition - English 101 and 102 (English Composition I and II – 6 cr)

Priority Courses under review:

Chemistry

Biology

South Central HS (Union Mills)

Priority Courses:

Pre-Calculus - Math 153 and 154 (Algebra Trigonometry I and II - 6 cr)

Physics II – Physics 220 and 221 and labs (General Physics I and II – 8 cr)

Honors English 12 – English 101 and 102 (English Composition I and II - 6 cr)

Honors US History – History 152 (United States Since 1877 – 3 cr)

Spanish III and IV – Spanish 201 and 202 (Spanish Level III and IV – 6 cr)

Non Priority Courses:

Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr)

Tri-County Middle/HS (Wolcott)

Priority Courses:

Honors Government – Political Science 101 (American Government and Politics – 3 cr)

US History – History 151 and 152 (American History to 1877, United States Since 1877 – 6 cr)

Valparaiso HS

Priority Courses:

Pre-Calculus IB 1 – Math 153 and 154 (Algebra/Trigonometry I and II –6 cr)

Pre-Calculus IB 2 – Math 153 and 154 (Algebra/Trigonometry I and II –6 cr)

AP/IB calculus AB - Math 161 (Plane Analytic Geometry and Calculus I – 5 cr)

AP/IB Calculus BC – Math 161 and 162 (Plane Analytic Geometry and Calculus I and II – 10 cr)

AP/IB Biology –Biology 121/116 lab and 131/118 lab (Biology I: Diversity, Ecology, and Behavior and Biology II: Development/Structure/Function of Organisms/Lab – 7 cr)

Biology II – Biology 131/118 lab (Biology II: Development/Structure/Function of Organisms and Lab – 4 cr)

Biology II – Biology 213 (Human Anatomy and Physiology and Lab – 4 cr – *new pilot course review*)

AP/IB Chemistry – Chemistry 115 and 116 and labs (General Chemistry I and II – 8 cr)

AP/IB Physics – Physics 220 and 221 and labs (General Physics I and II – 8 cr)

AP English Lit and Composition – English 101 and 102 (English Composition I and II – 6 cr)

French IV IB – French 201 (French Level III – 3 cr)

French V IB – French 202 (French Level IV – 3 cr)

German IV IB – German 201 (German Level III – 3 cr)

German V IB – German 202 (German Level IV – 3 cr)

Spanish III Pre-IB or Spanish III – Spanish 201 (Spanish Level III – 3 cr)

Spanish IV IB or Spanish IV – Spanish 202 (Spanish Level IV – 3 cr)

Spanish V – Spanish 201 and Spanish 202 (Spanish Level IV and V – 6 cr)

AP Government – Political Science 101 (American Government and Politics – 3 cr)

AP Psychology – Psychology 120 (Elementary Psychology – 3 cr)

AP US History - History 151 (American History to 1877– 3 cr)

AP US History - History 152 (United States Since 1877 – 3 cr)

Valparaiso HS cont.

Non Priority Courses:

AP Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr) – not offered 2011/2012

Biology II – Biology 213/and lab (Human Anatomy and Physiology – 4 cr)

AP Environmental Science – Earth and Atmospheric Sciences 113 (Introduction to Environmental Science – 3 cr)

Earth Space Science – Earth and Atmospheric Sciences 100 (Planet Earth – 3 cr)

Victory Christian Academy (Valparaiso)

Priority Courses:

*Biology - Biology 131/118 lab (Biology II: Development, Structure and Function of Organisms - 4 cr)

*Psychology – Psychology 120 (Elementary Psychology - 3 cr)

**courses approved; check with school regarding availability (teacher of both classes is leaving)*

Washington Township HS (Valparaiso)

Priority Courses:

AP Calculus – Math 161 (Plane Analytic Geometry and Calculus 1 – 5 cr)

Biology II – Biology 131/118 lab (Biology II: Development/Structure/Function of Organisms/Lab – 4 cr)

English 12 AP – English 101 and 102 (English Composition I and II – 6 cr)

Chemistry II – Chemistry 115 (General Chemistry I – 4 cr)

Non Priority Courses:

Probability and Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr)

West Central HS (Medaryville)

Priority Courses:

AP Calculus AB – Math 161 (Plane Analytic Geometry and Calculus 1 – 5 cr)

Advanced English Composition – English 101/102 (English Composition I and II – 6 credits)

Pre-Calculus – Math 153 and 154 (Algebra/Trigonometry I and II – 6 credits)

West Side (Gary)

Priority courses:

Pre-Calculus - Math 153 and 154 (Algebra and Trigonometry I and II - 6 cr)

AP Calculus - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)

AP English – English 101 and 102 (English composition I and II – 6 cr)

Honors English - English 101 (English Composition I - 3 cr)

AP US History - History 151 (American History to 1877– 3 cr)

AP US History - History 152 (United States Since 1877 – 3 cr)

Priority courses under review:

Physics

Westville HS

Priority Courses:

Advanced English/Language Arts – English 101 (English Composition I – 3 cr)

Advanced Mathematics (Calculus) – Math 161 (Plane Analytical Geometry and Calculus I – 5 cr)

Advanced World Language (Spanish) – Spanish 201 (Spanish Level III – 3 cr)

Advanced Science (Chemistry II) – Chemistry 115 and lab (General Chemistry I – 4 cr)

Non-Priority Courses:

Advanced Social Science – Economics 251 (Microeconomics – 3 cr)

Wheeler HS (Valparaiso)

Priority Courses:

AP Calculus AB - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)
AP Calculus BC - Math 162 (Plane Analytic Geometry and Calculus II - 5 cr)
English 12 - English 101 and 102 (English Composition I and II - 6 cr)
Psychology – Psychology 120 (Elementary Psychology – 3 cr)
AP Government – Political Science 101 (American Government and Politics – 3 cr)
Chemistry II – Chemistry 115 (General Chemistry I – 4 cr)

Non Priority Courses:

Biology II – Biology 213 (Human Anatomy and Physiology – 4 cr – *new pilot course review*)

Winamac Community HS

Priority Courses:

Pre-Calculus – Math153 and154 (Algebra and Trigonometry I and II - 6 cr)
AP Calculus - Math 161 (Plane Analytic Geometry and Calculus I - 5 cr)
Zoology - Biology 131/118 lab (Biology II: Development, Structure and Function of Organisms – 4 cr)
Chemistry II - Chemistry 115 and lab (General Chemistry I - 4 cr)
Physics II – Physics 220 and lab (General Physics I – 4 cr)
CP English 12 - English 101 (English Composition I - 3 cr)
*Psychology - Psychology 120 (Elementary Psychology - 3 cr)
*Spanish III - Spanish 201 (Spanish Level III - 3 cr)
*Spanish IV – Spanish 202 (Spanish Level IV – 3 cr)
**approved course, check with high school regarding availability*

Wirt/Emerson (Gary)

Priority Courses:

AP Government – Political Science 101 (American Government and Politics – 3 cr)
AP US History - History 151 (American History to 1877– 3 cr)
AP US History - History 152 (United States Since 1877 – 3 cr)

Non Priority Courses:

Probability and Statistics – Statistics 301 (Elementary Statistical Methods – 3 cr)

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CONTACTS:

Patrick Cannon, Academic Coordinator of Concurrent Programs

cannonp@pnc.edu

219-785-5778

Sue Wilson, Director of School Partnerships

swilson@pnc.edu

219-785-5236